

10/788,987 / EAST SEARCH / INTERFERENCE

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp	Search
L1	2	"4709413".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:55	
L2	2	"5392370".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:56	
L3	2	"5118185".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:56	
L4	0	(optic\$ near fiber near detector near bidirectional) and (annular near mirror)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:59	
L5	0	(optic\$ near fiber near detector near bidirectional) and (detector near mirror near surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:00	
L6	0	(optic\$ near fiber near detector near bidirectional) and (cccls 385/14,88,89,92,93,94)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:01	
L7	1	(optic\$ near bidirectional) and (cccls 385/14,88,89,92,93,94)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:01	
L8	1	(optic\$ near bidirectional) and (cccls 398/67,72,82,139)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:02	
L9	0	(optic\$ near bidirectional) and (cccls 398/67,72,82,139) and (detector\$ near mirror\$ near surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:02	

PALM INVENTOR SEARCH

Day : Tuesday
Date: 12/20/2005

PALM INTRANET

Time: 14:13:24

Inventor Name Search Result

Your Search was:

Last Name = HARRES

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09621899</u>	<u>6738436</u>	150	07/19/2000	FIXED AND VARIABLE DATA-RATE, MATCHED-FILTER RECEIVER	HARRES, DANIEL N.
<u>10016510</u>	Not Issued	41	12/10/2001	Systems and methods for reducing electromagnetic emissions in communications	HARRES, DANIEL N.
<u>10043577</u>	Not Issued	61	01/10/2002	System, decoder and method for transmitting, receiving and decoding high-speed digital data signals with reduced electromagnetic emissions	HARRES, DANIEL N.
<u>10061517</u>	<u>6880114</u>	150	01/31/2002	BUILT-IN TEST SIGNAL ATTENUATION CIRCUIT	HARRES, DANIEL N.
<u>10076188</u>	Not Issued	94	02/14/2002	SYSTEM HAVING A SPREAD-SPECTRUM CLOCK FOR FURTHER SUPPRESSION OF ELECTROMAGNETIC EMISSIONS IN NETWORK DEVICES COMMUNICATING VIA A NETWORK BUS	HARRES, DANIEL N.
<u>10255820</u>	Not Issued	41	09/26/2002	Bidirectional optical link	HARRES, DANIEL N.
<u>10270996</u>	<u>6862397</u>	150	10/15/2002	METHOD FOR AUDIBLY MEASURING OPTICAL EFFICIENCY IN AN INSTALLED FIBER OPTIC LINK	HARRES, DANIEL N.
<u>10608281</u>	Not Issued	30	06/27/2003	Apparatus and methods for noise-feedback controlled optical systems	HARRES, DANIEL N.
<u>10644124</u>	Not Issued	93	08/20/2003	APPARATUS AND METHOD FOR FIBER OPTIC LINK WITH BUILT-IN TEST	HARRES, DANIEL N.

10651279	Not Issued	30	08/28/2003	RF photonics residual error correction	HARRES, DANIEL N.
10717727	Not Issued	30	11/20/2003	Apparatus and methods for capacitively-coupled device input/output	HARRES, DANIEL N.
10722688	Not Issued	61	11/24/2003	Optical time domain reflectometer and method of using the same	HARRES, DANIEL N.
10788987	Not Issued	71	02/27/2004	Bidirectional, co-located laser and detector	HARRES, DANIEL N.
10845398	Not Issued	93	05/13/2004	MIXER-BASED IN-SERVICE TIME DOMAIN REFLECTOMETER APPARATUS AND METHODS	HARRES, DANIEL N.
11008468	Not Issued	93	12/09/2004	METHOD FOR DETERMINING FIBER OPTIC FAULT LOCATION	HARRES, DANIEL N.
11126003	Not Issued	30	05/10/2005	Lensed bidirectional, co-located laser/detector	HARRES, DANIEL N.
60283702	Not Issued	159	04/13/2001	Means of transmitting digital stereo signal from a guitar over conventional guitar cable without use of battery	HARRES, DANIEL N.
08702764	5694231	150	08/22/1996	WEIGHTED-SUM PROCESSING METHOD AND APPARATUS FOR DECODING OPTICAL SIGNALS	HARRES, DANIEL N.
08962252	6128112	150	10/31/1997	WEIGHTED-SUM PROCESSING METHOD AND APPARATUS FOR DECODING DIGITAL SIGNALS	HARRES, DANIEL NELSON

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="harres"/>	<input type="text" value="daniel"/>	

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Day : Tuesday
Date: 12/20/2005



PALM INTRANET

Time: 14:13:54

Inventor Name Search Result

Your Search was:

Last Name = GREEN

First Name = SAMUEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09672522	6370299	150	09/27/2000	FIBER OPTIC COLLIMATION APPARATUS AND ASSOCIATED METHOD	GREEN, SAMUEL I.
09672797	6519385	150	09/17/2000	METHOD AND APPARATUS FOR CONTROLLABLY POSITIONING AN OPTICAL FIBER TO INTRODUCE A PHASE SHIFT	GREEN, SAMUEL I.
09927153	6654215	150	08/10/2001	PHOTODETECTOR CIRCUIT WITH AVALANCHE PHOTODIODE	GREEN, SAMUEL I.
10122532	Not Issued	161	04/15/2002	System and method for transmitting digital video over an optical fiber	GREEN, SAMUEL I.
10153835	Not Issued	71	05/20/2002	Form existing fibers into a fibre channel-arbitrated loop	GREEN, SAMUEL I.
10270996	6862397	150	10/15/2002	METHOD FOR AUDIBLY MEASURING OPTICAL EFFICIENCY IN AN INSTALLED FIBER OPTIC LINK	GREEN, SAMUEL I.
10331810	6669145	150	12/30/2002	APPARATUS, METHOD AND SYSTEM FOR FLUID-MOTION-POWERED MODULATION OF A RETROREFLECTOR FOR REMOTE POSITION SENSING	GREEN, SAMUEL I.
10639214	Not Issued	30	08/12/2003	Portable instrument to test fibre channel nodes installed in an aircraft	GREEN, SAMUEL I.
10788987	Not Issued	71	02/27/2004	Bidirectional, co-located laser and detector	GREEN, SAMUEL I.

<u>11126003</u>	Not Issued	30	05/10/2005	Lensed bidirectional, co-located laser/detector	GREEN, SAMUEL I.
<u>07416003</u>	<u>5008526</u>	150	10/02/1989	PHOTODETECTOR OUTPUT COUPLING WITH LOW AND HIGH FREQUENCY OUTPUTS	GREEN, SAMUEL I.
<u>07811749</u>	<u>5204520</u>	150	12/23/1991	AVALANCHE PHOTODIODE ARRAY INTEGRATED WITH ETCHED SILICON DIVIDER	GREEN, SAMUEL I.
<u>08701976</u>	<u>5729335</u>	150	08/23/1996	OPTICAL FIBER MONITORING APPARATUS AND AN ASSOCIATED METHOD FOR MONITORING BENDING OR STRAIN ON AN OPTICAL FIBER DURING INSTALLATION	GREEN, SAMUEL I.
<u>08733769</u>	<u>5805793</u>	150	10/18/1996	STAND-ALONE TEST DEVICE FOR TESTING COMMAND-RESPONSE REMOTE TERMINALS	GREEN, SAMUEL I.
<u>09212759</u>	<u>6195768</u>	150	12/16/1998	SYSTEM AND METHOD FOR MONITORING HIGH SPEED DATA BUS	GREEN, SAMUEL I.
<u>06165730</u>	<u>4375205</u>	150	07/03/1980	GLOW PLUG CONTROL CIRCUIT	GREEN, SAMUEL J.
<u>29125529</u>	<u>D444979</u>	150	06/26/2000	Buggy step shelf	GREEN, SAMUEL R.
<u>05934130</u>	<u>D270319</u>	150	08/15/1978	A PLURAL DISPLAY WITH A COMPOSITE PICTURE	GREENBERG, SAMUEL
<u>11189647</u>	Not Issued	20	07/26/2005	Data processing system for accurately calculating a policyholder's discount in a medical insurance plan and a method therefor	GREENBLATT, SAMUEL SHLOMO
<u>10036102</u>	Not Issued	40	11/07/2001	Bankruptcy insurance product and method for implementing same	GREENFELD, SAMUEL L.
<u>60246412</u>	Not Issued	159	11/07/2000	Bankruptcy insurance product and method for implementing same	GREENFELD, SAMUEL L.
<u>06761983</u>	<u>4667898</u>	150	08/02/1985	AIRCRAFT WITH SINGLE SURFACE MEMBRANOUS AIRFOILS	GREENHALGH, SAMUEL
<u>07830206</u>	<u>5226618</u>	150	01/30/1992	LIFT ENHANCEMENT DEVICE	GREENHALGH, SAMUEL

08067763	5335886	150	05/26/1993	LIFT ENHANCEMENT DEVICE	GREENHALGH, SAMUEL
08245083	Not Issued	161	05/17/1994	LIFT ENHANCEMENT DEVICE	GREENHALGH, SAMUEL
08281807	5456427	150	07/25/1994	AIR-LAUNCHABLE GLIDING SONOBUOY	GREENHALGH, SAMUEL
08380178	5566908	150	01/30/1995	AIR-LAUNCHABLE GLIDING SONOBUOY	GREENHALGH, SAMUEL
08508878	Not Issued	160	07/28/1995	?	GREENHALGH, SAMUEL
08528622	5884872	150	08/30/1995	OSCILLATING FLAP LIFT ENHANCEMENT DEVICE	GREENHALGH, SAMUEL
09056127	5921294	150	03/04/1998	AIR REFUELING DROGUE	GREENHALGH, SAMUEL
09639295	6375123	150	08/15/2000	AIR REFUELING DROGUE	GREENHALGH, SAMUEL

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